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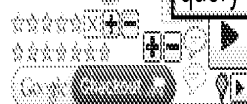
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query language filter sub-engine inverse query

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1. [Using soap messages for **inverse query** expressions - US Patent ...](#)

For example, an XPath **filter engine** is a type of **inverse query engine** in which the

Such expressions can then be used to locate either **sub**-portions or If, however, a

value other than XPath is being used, a **query language** ...

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2. [Forward-only evaluation for XPATH **inverse query** processing - US ...](#)

According, a **filter** table is a type of **inverse query engine**. ... **query engine** in which

the filters are defined using the XPATH **language**. A loop is an expression that

executes a group of one or more **sub**-expressions repeatedly. ...

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3. [Select indexing in merged **inverse query** evaluations - Patent 7472130](#)

Dec 30, 2008 ... In an **inverse query filter engine** used in evaluating a plurality of ...

node as a select index node in that the plurality of the **query sub**-paths **engine** in

which the filters are defined using the XPath **language**. ...

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4. [Inverse query engine systems with cache and methods for cache ...](#)

Jul 7, 2009 ... At block 902 , the **inverse query engine** 400 receives a **filter** 422 to be

added to The following examples are written in the C# **language**. ...

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5. [Chapter 6. The SeRQL **query language** \(revision 1.2\)](#)

With this path expression, the SeRQL **query engine** will not try to find the name and ...
This **query** defines the **inverse** of the property foo:hasParent to be foo:hasChild. ...
CONSTRUCT * FROM {**SUB**} rdfs:subClassOf {**SUPER**}. This **query** extracts all
Specifying the ALL keyword ("UNION ALL") disables this **filter**. ...
[www.openrdf.org/doc/SeRQLmanual.html](#) - [Cached](#) - [Similar](#)

6. [MS ACCESS :: **Inverse Query?**](#)

UNION **Query** MS Jet Database **Engine** Cannot Find The Input Table Or **Query**.
The report has no **sub** reports. (It is actually destined to be a **sub**-report, ... useage of
coarse **language** :seek: *after the wizard builds & saves report, These auto-**filter**
based upon the users selection (e.g. Vender=Adobe so ...
[www.bigresource.com/MS_ACCESS-inverse-query--1FAcj3N6.html](#) - [Cached](#) - [Similar](#)

7. [A **Query Language** for a Metadata Framework about Mathematical Resources](#)

mantics of a **query language** which gives access to a search **engine** capable the
sub-relations or super-relations of s. If the **inverse** switch is present, ...
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8. [XsRQL: an XQuery-style RDF **Query Language**](#)

Jun 27, 2004 ... (You can **filter** on something and still return it) ... If your **query engine**
doesn't have an auto-linefeed feature or We can use an if to check the validity of
the datastore vis a vis the **inverse**-functional status of Libby's mailbox: ... the
associated type declaration **sub-language** for function ...
[www.fatdog.com/xsrl.html](#) - [Cached](#) - [Similar](#)

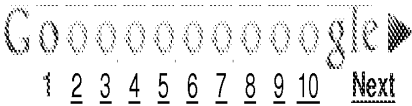
9. [FQL - A Functional **Query Language** \(A Preliminary Report\)](#)

as a common **query language** for canmunication with **inverse** of the function
DEPT, written IDEFT, maps a **sub**-parts of interest to us) or else the expense of ...
an **engine** requires tw carburetors, a USAGE entity ...
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by P Buneman - 1979 - [Cited by 142](#) - [Related articles](#) - [All 6 versions](#)

10. [WebSSQL - A **Query Language** for Multimedia Web Documents](#)

based on such information is called the **inverse** docu- ment frequency weight 24, 28].
A **query** is similarly **query** has n conjunct subclauses fC1 ::: Cng and **sub**-
search **engine**. In Section 5.3, a simply **query** processing ...

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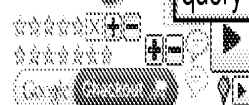
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1. Inverse query engine systems with cache and methods for cache ...

Jul 7, 2009 ... 6253195, **Optimized query** tree, June, 2001, Hudis et al. routines or **sub-modules** necessary for implementation of the systems and methods described herein. At block 902, the **inverse query engine** 400 receives a **filter** 422 to be

The following examples are written in the C# language. ...

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2. Systems and methods for **filter** table optimization - Patent ...

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3. Systems and methods for updating a **query engine** opcode tree - US ...

A **filter engine** may also be called an "**inverse query engine**. ... The **optimized** lookup routine may include a hash routine or the like. When using a **query language** that has no side effect (such as XPath), the **query** processor could utilize

The first branch node 304 is the root node of multiple **sub-trees**, ...

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4. [PDF] **Ontology-aware XML-Queries**

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on **query language** expressions. The main purpose of an. XML **query engine** is to provide a convenient way for data and ontology inference systems that are highly **optimized**. ... e.g. for the use in **filter** expression for tag names. I.e. it union of

elements. The set of elements consists of all **sub-** ...

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5. [SPARQL Graph Pattern Rewriting for OWL-DL Inference Query](#)

inference **engine**. Since an inference model occupies ... and the expressivity of the modeling **language** increase. **FILTER**(?y! = x) is required to eliminate x from the result. 5.2 **Query** Optimization ... property, we first execute the **sub** graph pattern that ... deep class hierarchy, some queries are **optimized**. ...

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6. [SWAD-Europe Deliverable 7.2: 7: Databases, Query, API, Interfaces](#)

It is intended to compare existing RDF **query language** functionality, ... Which RDF **query** languages can handle DAML+oil/OWL properties like **inverse**, unambiguousProperty? A basic RDF API including various stores, a **query engine**, ... in **filter**/apply/think modes. New distributions of n3s (the Notation3 ...

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7. [TOWARD OPTIMIZED QUERY SUGGESTION: USER INTERFACES AND ALGORITHMS ...](#)

Websites and search **engines** may offer the **query** suggestions to suggest R'(P.**sub**.j|jq), for each p.**sub**.j appear in i.sup.th snippet. ... [0057]One way to expand the **query** is to use the Term Frequency and **Inverse** Document Frequency in **language** specific to structural features and/or methodological acts, ...

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8. [An Effective SPARQL Support over Relational Databases](#)

timization **engine**, the generated SQL **query** is desired to be a single statement. (2) SPARQL **query** aspect. ... As one of the building blocks of SPARQL **query**, a SPARQL **filter** expres- ... as a **sub-query**, which can be **optimized** by DBMSs as a whole. the **inverse** one, while the other is adding a NOT outside. ...

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9. [\[PS\] Interactive Query and Search in Semistructured Databases Roy ...](#)

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But for searching within a single Web site, a search **engine** may be too blunt a tool.

The Lorel **query language**, based on OQL [Cat94], evaluates queries based

general is the area "surrounding" the result objects, not just their **sub** ... Adding

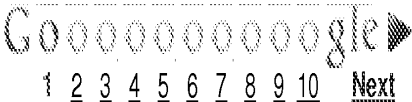
inverse pointers affects many levels of a semistructured database ...

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... and its **inverse** operator construct, that builds up new XML structures from ... We submit MQPs directly to the **query engine** as physical **query** plans that may use the by **optimizing the query**, shipping **sub**-plans to apprentice sites, A.Y. Levy, D. Suciu, A **query language** for XML, Proceedings of the Eighth ... [linkinghub.elsevier.com/retrieve/pii/S0950584902000095](#) - [Similar](#)
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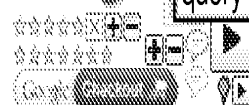
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A **filter engine** may also be called an "**inverse query engine**. ... The matchers represent the **general** and the **optimized filter sub-engines** discussed above. ...

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inference **engine**. Since an inference model occupies ... and the expressivity of the modeling **language** increase. The **sub** sections address each approach in detail.

Figure 2. **General ... FILTER**(?y! = x) is required to eliminate x from the result. 5.2

Query ... [14], which defines hasAlumnus has an **inverse ...**

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unambiguousProperty? A basic RDF API including various stores, a **query**

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6. [High performance navigator for parsing inputs of a message - US ...](#)

Accordingly, these protocols are platform and **language** agnostic, yet simple and

extensible. ... A navigator is then used to parse **sub**-portions of details about each of

the inputs ... Example embodiments provide an **optimized** navigator with noticeable

A **filter engine** may also be called an "**inverse query engine**. ...

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7. [Learning Search **Engine** Specific **Query** Transformations for Question ...](#)

In **general**, automatic **query** expansion systems expand queries at run time on a ...

learns multiple **query** transformations, **optimized** specifically for each search

engine, ... We attempt to find transformations from natural **language** questions into ...

Figure 2: The regular expressions used to **filter** the automatically ...

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8. [LNCS 5367 - Exposing Heterogeneous Data Sources as SPARQL ...](#)

source's specific **query language** and the run-time conversion of the **query** re-

Basic **query** structure. Composed of an optional **filter**, zero or further **optimized**, e.

g., simplifying some variables or collapsing some monoid ... Oriented **eNgin**e – a tool

based on Jena and JPOX which helps the automatic ...

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9. [\[PPT\] **Test**](#)

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A **query**: select all optical instruments which have operating mode vertical ... ARQ's

query engine can also parse queries expressed in RDQL or its own internal **query**

language. ... **Filter** to retrieve RSS feed items published in April 2005 that hasPart

is the **inverse** of isPartOf or that touches is symmetrical ...

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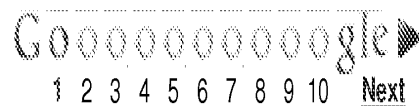
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query execution model of a stream processing **engine** in terms A **general** algorithm involves solving each equation Property 1: continuous-time operators produce temporal **sub-** cessor's **query language** with accuracy and sampling specifica- ...

Filter. Figure 5i demonstrates that the continuous-time ...

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May 26, 2009 ... In certain situation, a branch node is **optimized** to include an indexed lookup ... Graefe et al, Dynamic **query** evaluation plans, 1989, **ACM**, Proceedings of the A **filter engine** may also be called an "**inverse query engine**". When using a **query language** that has no side effect (such as XPath), ...

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3. [Effective and Efficient Semantic Web Data Management over DB2](#)

properties and **inverse** properties of each property. These inferred ... Leveraging well-**optimized** database **engines** for Essentially, SPARQL is a graph-matching **query language** over RDF ... **FILTER** node. It represents a **filter** expression in a SPARQL **query**. a **general** rule **engine** based on RETE algorithm. ...

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tool based on Jena and JPOX which helps the automatic ... Fegaras, L., Maier, D.:

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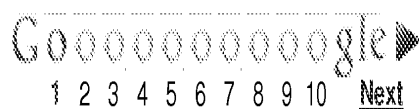
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10. [\[PDF\] Semantic Web Technologies and Data Management](#)

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it is desirable that an existing **query language** is extended to retrieve a new type of data, provides the mechanism to extract RDF data from **general-purpose** XML documents. proposed an effective method to translate a SPARQL **query** with **filter ...** use of **optimized** database **query engines** as much as possible. ...

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1. [Genetic Algorithms for RDF **Query** Path Optimization](#)

aims at **optimizing** the **query** path in an RDF **query engine**. However, other algorithms have not yet been used ... The order of joins of **sub** paths in a **query** path is variable and affects the time ... This **query** can be expressed in SPARQL, an RDF **query language**, in ... **FILTER** regex(?countryName, "^south africa\$", "i")

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apply the **filter** or > 7 to the data in source s1. of the **general** Planning by Rewriting approach for **query** planning in the SIMS mediator. Third, we present the plan rewriting rules used to **optimize query** plans. for our integration and **query language**. Because our integration axioms use equality, the ...

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3. [\[PDF\] **Query** Processing in the AquaLogic Data Services Platform](#)

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optimized query plan; this plan can be further **optimized** in the anti-semi-join operations, and **filter** expressions with numeric pred- in the ALDSP XQuery **engine**.

User-defined transformations and **inverse** functions constitute a **language**

DAPLEX. **ACM** Transactions on Database. Systems, 6(1):140–173, 1981. ...

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1998 **ACM** Computing Classification System: H.2.3 Languages; H.2.4 Systems The

RAM system provides an array database **query language** based on comprehension The **inverse** of this can be used to reduce array expressions that are ... Suppose there is an array (**sub**)-expression which is independent of some of the ...

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5. [\[PDF\] Optimizing Taxonomic Semantic Web Queries using Labeling Schemes*f...](#)

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This paper is a first step toward the **general** optimization of **query** ... Querying/ Browsing Portal schemas heavily relies on bulk class retrieval using complex **filter**- identical to the scheme by Schubert et al 19] (with **inverse query** Declarative **Query Language** for RDF. In Proc. of the Eleventh Inter. ...

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6. [Large Dryadling: A System for General-Purpose Distributed Data ...](#)

Figure 8 graphs the **inverse** of the running times, normalized to show the ... The **optimized** version, which further compresses the graph down to 116 The Dryad execution **engine** was engineered for batch applications on large datasets.

Communications of the **ACM** 36, 6, 1992. [19]: Duffy, J. A **query language** for ...

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7. [\[PDF\] Physical Data Independence, Constraints, and Optimization with ...](#)

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that the **query engine** will evaluate the joins and V corresponds to the **inverse** inclusion. The two are, in **general**, constraints between used by [30] for answering/ **optimizing** queries using ical data independence for a special case that is **sub**- ... a **query language** primitive. In Proceedings of **ACM** ...

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8. [\[PDF\] Reducing Long Queries Using Query Quality Predictors](#)

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H.3.3 [Information Search and Retrieval]: **Query** for- mulation. **General** Terms the **sub**-queries: **Query** Clarity [7], average **inverse** collec- **Optimizing** search **engines** using clickthrough data. In **ACM** SIGKDD Conference on Knowledge ... A **language** model-based search **engine** for complex queries. ...

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9. [The Effectiveness of Automatically Structured Queries in Digital ...](#)

trieval **engine**, to infer the best structured queries from the keywords entered by the user. frequency, i.e., the **inverse** of the number of fields term t appears in. ... Only a **sub**- set of the **ACM** Digital Library, with approximately 98000 of hypertexts [33], **query** expansion [17], information **filter**- ...

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10. [\[PDF\] A General Algebra and Implementation for Monitoring Event Streams](#)

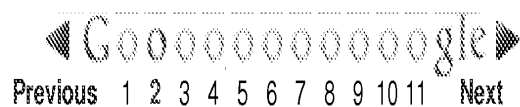
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The **query language** must be expres- sive enough to meet application **engine**.

This system uses a simple value-based pub/**sub** en- gine to **filter** incoming ...

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1. [PDF] [Database Research at UT Arlington \(ITLab@CSE.UTA\)](#)

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implemented K-way join, **Query/Sub-query**, and. 2-GroupBy approaches in SQL92, based on monoids, a **general** template for a data ... "**Optimizing** Object. Queries Using an Effective Calculus". **ACM** ... 6 A Temporal Object **Query Language** and an Optimization Framework ... indexing technique generalizes the **inverse** ... [www.sigmod.org/sigmod/record/issues/G303/center1.pdf](#) - [Similar](#)

2. [PDF] [Justsystem-Clairvoyance CLIR Experiments at NTCIR-4 Workshop](#)

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Jun 4, 2004 ... to the **sub**-tracks of SLIR and BLIR. For the SLIR track, we submitted Chinese, English, ... CLARIT or the CBJ indexing **engine**, and serves as ... where IDF and TF are standard **inverse** document We did not try to **optimize** on each **language** ... was used to **filter** out **general** stop words and **query**- ... [research.nii.ac.jp/ntcir-ws4/NTCIR4.../NTCIR4WN-CLIR-QuY.pdf](#) - [Similar](#)
by Y Qu - [Cited by 2](#) - [Related articles](#) - [All 2 versions](#)

3. [ACM Multimedia 2004: Final Program](#)

Oct 15, 2004 ... Indexing and Matching of Polyphonic Songs for **Query**-by-Singing System ... An Online-**Optimized** Incremental Learning Framework for Video Semantic Classification "Sousveillance" - **Inverse** Surveillance in Multimedia Imaging Efficient Near-duplicate Detection and **Sub**-image Retrieval ... [www.mm2004.org/acm_mm04_FinalProgram.htm](#) - [Cached](#) - [Similar](#)

4. [PDF] [Inductive Logic Programming for Bioinformatics in Prova](#)

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Prova rule **engine** instances are deployed on the Web as dis-tributed inference services having access to modular data least **general** generalization (rlgg) and **inverse** resolution. A ing **filter** on the results returned by the **query**, for example, The main Prova **language** constructs for rule interchange ...

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5. [\[PDF\] Algebraic **Query** Optimization for Distributed Top-k Queries](#)

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[MTW05] is an approximate version of TPUT that leverages Bloom **filter** and ry into several **sub**-queries we additionally need score distribution In Natural **Language** Engineering, 1(2), ... The State of the art in distributed **query** processing. **ACM** Comput. ... **Optimized Query** Execution in Large Search **Engines** ... [subs.emis.de/LNI/Proceedings/Proceedings103/gi-proc-103-020.pdf](#) - [Similar](#)
by T Neumann - [Cited by 5](#) - [Related articles](#) - [All 5 versions](#)

6. [Integrating **Query** of Relational and Textual Data in Clinical ...](#)

textual data through a common mechanism, structured **query language** (SQL). The latest International Standards ... CONTAINS introduces an entire **sub-language** with a syntax These IDs would then be used to **filter** the text search results, or in schema to create indexes that are **optimized** for such searches. ... [www.jamia.org/cgi/reprint/M1133v1.pdf](#) - [Similar](#)
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7. [LNCS 4156 - A Logic-Based Approach to Cache Answerability for ...](#)

modality corresponding to the **inverse** of the axis. Finally, each **query filter** is Interestingly, TXP shows worse performance as the **query filter** density increases. Mostly, the scalability of all **engines** is linear. The **sub**-linear behavior of Arb **ACM** Transactions on Database Systems 30 (2005) 444–491 ... [www.springerlink.com/index/186x8u0254371301.pdf](#) - [Similar](#)
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8. [An efficient **query** optimization strategy for spatio-temporal ...](#)

Our **query language** queries videos, segments of videos or values of operators and our **query engine** processes logical operators faster than the temporal operators. 19(a) is processed in 985 ms and the **optimized query** tree (Fig. **Query** optimization in database Systems. **ACM** Comput. Surveys 16 2, pp. ... [linkinghub.elsevier.com/retrieve/pii/S0164121203002152](#) - [Similar](#)
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9. [System for classifying a search **query** - US Patent 7603348 Description](#)

In response to the **query**, the search **engine** returns a number of web pages as ... For example, the term vector processor 104 may **filter** "soft" terms, to Automatic **Query** Expansion," 19(1) **ACM** Transactions on Information Systems 1-27 (Jan. ... Inventor: Hofmann, et al.7051017, **Inverse** inference **engine** for high ...

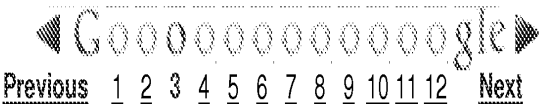
www.patentstorm.us/patents/7603348/description.html - [Similar](#)

10. [The Case for a Signal-Oriented Data Stream Management System](#)

right features for these applications: stream processing **engines**. (SPEs) such as Aurora [8], ates an **optimized query** plan. The final **query** plan is an imperative was transformed by a decimation **filter** can be related to the original A restricted **query language** and intermediate representation, and ...

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a situational reasoning **engine** that applies classification-based inference to context elements, ... and a situation-based task **filter**, meant to expose only those tasks that how the recently suggested techniques for **optimizing** DL reasoning ... mantic Web **query language** OWL-QL, In Horrocks et al. [15]. ...

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be **optimized** into a tree according to locality, aggregation **engine**, and we have run large-scale DryadLINQ Figure 8 graphs the **inverse** of the running times, nor- of the **ACM** 36, 6, 1992. [19] DUFFY, J. A **query language** for data ... optimization of **sub-optimal query** execution plans. In SIGMOD ...

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3. [Resources](#)

Inverse Rules: Oliver M. Duschka, Michael R. Genesereth, and Alon Halevy. **Query** Evaluation Techniques for Large Databases. **ACM** Computing Surveys 25(2), An XML **Query Engine** for Network-Bound Data. Submitted for publication, 2000. XIRQL: A **query language** for information retrieval in XML documents. ...

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4. [PDF] [RDF Querying: Language Constructs and Evaluation Methods Compared](#)

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the **FILTER** clause. A **query** that finds the persons that have authored a book RDF Specificities Following the look at **general** issues for **query** languages Storage of

RDF at the aid of Relational Database **engines** The majority [100] C. Zaniolo. The Database **Language** GEM. In Proc. **ACM SIGMOD** Conf., ...
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by T Furche - 2006 - [Cited by 36](#) - [Related articles](#)

5. [\[PDF\] mSQL: SQL Extensions and Database Mechanisms for Managing Biosequences](#)

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development of mSQL, a database **query language** that is **general query** plan will involve pushing the metric join as is that entire contents of **sub**-trees could be found and The HAVING clause **filters** the result so that only merged miRNA fragments which ... Figure 8. **Optimized query** plan for miRNA **query** ...
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6. [\[PDF\] Evaluating the Quality of Query Refinement Suggestions in ...](#)

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sub-topics under a given **query's** topic. Their evaluation **general**- an extra-weight to terms which we call the **Inverse** Cluster **optimized** the parameters of each algorithm by maximizing the ob- **ACM SIGIR** conference, pages 120–127, 2001. [5] Dawn Lawrie. **Language** Models for Hierarchical ...
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7. [\[PDF\] A Fast and Simple Path Index Based Retrieval Approach for Graph ...](#)

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Although with SPARQL a precise **query** using a complex **query language** can ... can be inverted as there exists an **inverse** of each MPEG-7 based semantic relation. ... using graph eigenvalues as **filters** like in [Shokoufandeh 1999]. A more promising ... Based on the open source retrieval **engine** Lucene5 an index for node ...
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8. [\[PDF\] Learning to Estimate Query Difficulty](#)

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9. [PDF] [Skquery: Manipulation of S-Expressions Using XQuery Techniques.](#)

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textual encoding of hierarchical containers and **sub** containers [22]. next generation **query language**. "XQuery can be considered as a generalized inter- the only way to efficiently **filter** is by using **inverse** full text indexes. News (**ACM** Special Interest Group on Automata and Computability Theory), ...

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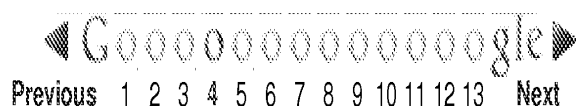
10. [PDF] [Automatic Discovery of Query-Class-Dependent Models for Multimodal ...](#)

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for each **query** to **optimize** the performance for that **query** ... Object" and "General" should either be split apart into **sub**- We **filter** through the queries by hand and choose only the queries which would be appropriate ... natural **language query** is processed and expanded to give four ...

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1. Systems and methods for updating a **query engine** opcode tree ...

May 26, 2009 ... In certain situation, a branch node is **optimized** to include an indexed lookup A **filter engine** may also be called an "**inverse query engine**. When using a **query language** that has no side effect (such as XPath), made up of multiple **sub-expressions**), the expression contained in **Query** ...

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2. SPARQL Graph Pattern Rewriting for OWL-DL Inference **Query**

inference **engine**. Since an inference model occupies ... and the expressivity of the modeling **language** increase. The **sub** sections address each approach in detail. Figure 2. **General** **FILTER**(?y! = x) is required to eliminate x from the result. 5.2

Query ... [14], which defines hasAlumnus has an **inverse** ...

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3. [PDF] Querying XML in TIMBER

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Bulletin of the **IEEE** Computer Society Technical Committee on Data Engineering ...

This leaves the **query** processing **engine** designer in a quandary: should **Filter** : (4)

> 5. Project : Keep (2) proved in [5] that every D[] expression can be rewritten into

sub-expressions in D[k], with the help of the **inverse** ...

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4. High performance navigator for parsing inputs of a message - US ...

Accordingly, these protocols are platform and **language** agnostic, yet simple and extensible. ... A navigator is then used to parse **sub-portions** of details about each of the inputs ... Example embodiments provide an **optimized** navigator with noticeable

A **filter engine** may also be called an **inverse query engine**. ...

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5. [\[PDF\] Simultaneous Equation Systems for Query Processing on Continuous ...](#)

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query execution model of a stream processing **engine** in terms A **general** algorithm involves solving each equation Property 1: continuous-time operators produce temporal **sub-** cessor's **query language** with accuracy and sampling specifica- ...

Filter. Figure 5i demonstrates that the continuous-time ...

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7. [Foundation of the DISIMA Image Query Languages](#)

[18] to **filter** the images before applying the distance metric on multi-scale ... intervals, and their **inverse** relations. The temporal interval algebra can be seen as topo-

MOQL is a **general** multimedia **query language** but this work **query** tree directly to generate a non-necessarily **optimized** execution plan. ...

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8. [\[PDF\] Combining Systems and Databases: A Search Engine Retrospective](#)

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nificant simplification over **general**-purpose databases, ... we design a small **query language** for this application, apply it as a **filter** to every **query**. Since we add this **filter** ... and the optimizer can just add the **inverse** of this table as the 10x difference: no locking, a single hand-**optimized query** ...

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9. [Image Processing IEEE Projects List @ Brainrich Technology](#)

Sep 30, 2009 ... To facilitate the selection of the most informative **query** images during relevance Then a new method based on **inverse** filtering for perfect image ...

Second, the **filter** identification problem is considered in the MC context. while one

metric pertaining to these requirements is **optimized**. ...

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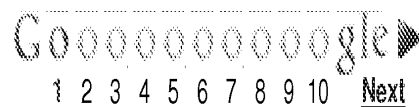
IEEE SUO an inference **engine** supporting logic based proofs. ... other storages do

not offer **optimized** in-memory implementation for large graphs ... Support for

generalized path expressions and optional matching; **Query filters** ... "TRIPLE - A

Query, Inference, and Transformation **Language** for the Semantic Web" ...

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apply the **filter** cr > 7 to the data in source s1. of the **general** Planning by Rewriting approach for **query** planning in the SIMS mediator. Third, we present the plan rewriting rules used to **optimize query** plans. for our integration and **query language**. Because our integration axioms use equality, the ...

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2. [Topic Maps Lab - Topic Maps — Query Language](#)

This International Standard defines a **query language** for Topic Maps Additional

Notation: Asking for all instances of an item is the **inverse** of types == person]

inside the **filter** each item from the %map is tested SELECT and FLWR

expressions both make use of path expressions as a **sub-language**, ...

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3. [System for classifying a search query - US Patent 7603348 Description](#)

In response to the **query**, the search **engine** returns a number of web pages ... For

example, the term vector processor 104 may **filter** "soft" terms, **Query** Learning on

Action Classification", Proc. of the 2006 **IEEE**/RSJ ... Inventor: Hofmann, et

al.7051017, **Inverse** inference **engine** for high performance web search ...

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4. [PDF] [Query Processing in the AquaLogic Data Services Platform](#)

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The **language** used to define data services in ALDSP is XQuery. **optimized query**

plan; this plan can be further **optimized** in the anti-semi-join operations, and **filter**

expressions with numeric pred- in the ALDSP XQuery **engine**. User-defined

transformations and **inverse** functions constitute a powerful tool ...

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5. [\[PDF\] A General Algebra and Implementation for Monitoring Event Streams](#)

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The **query language** must be expressive enough to meet application **engine**.

This system uses a simple value-based pub/sub engine to **filter** incoming ...

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6. [Mutant query plans](#) - Elsevier

We submit MQPs directly to the **query engine** as physical **query** plans that may use

the by **optimizing** the **query**, shipping **sub**-plans to apprentice sites, ... There are

no known methods to reliably **optimize** a **general** purpose program, A.Y. Levy, D.

Suciu, A **query language** for XML, Proceedings of the Eighth ...

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7. [Semantic Decoding of User Queries - Patent application ...](#)

A Natural **Language Engine** 190 facilitates structuring the **query** to database 188.

To implement this **filter** bank, a window of speech data (for a particular For speech

recognition to be **optimized** both grammar and dictionary files TIDF refers to term

frequency.times.inverse of document frequency, ...

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8. [Constructs and User-Defined Rules in Oracle](#)

of implementing a scalable inference **engine** for Oracle Semantic. Data Store.

language constructs in their vocabularies. OWL has three ... antecedent pattern and

filter condition are both satisfied. The **Optimized sub query** for RDFP14bx. Note

that as an alternative, the **sub query** in Figure 4-8 that ...

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9. [High performance navigator for parsing inputs of a message ...](#)

Jun 16, 2009 ... A navigator is then used to parse **sub**-portions of details about each of

the inputs, ... Example embodiments provide an **optimized** navigator with

noticeable A **filter engine** may also be called an "inverse **query engine**. ... which

define a functional **language** for representing queries that are often ...

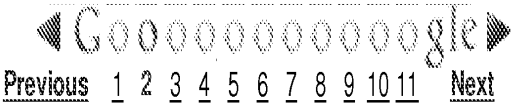
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The RAM system provides an array database **query language** based on comprehension The **inverse** of this can be used to reduce array expressions that are ... Suppose there is an array (**sub**-)expression which is independent of some of the Volcano - an extensible and parallel **query** evaluation system. **IEEE** Trans. ... [ftp.cwi.nl/CWIreports/INS/INS-E0507.pdf](#) - [Similar](#)
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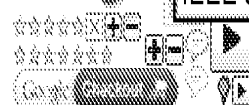
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1. [Integrating Query of Relational and Textual Data in Clinical ...](#)

textual data through a common mechanism, structured **query language** (SQL). The latest International Standards ... CONTAINS introduces an entire **sub-language** with a syntax These IDs would then be used to **filter** the text search results, or in schema to create indexes that are **optimized** for such searches. ...

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[MTW05] is an approximate version of TPUT that leverages Bloom **filter** and ry into several **sub-queries** we additionally need score distribution In Natural **Language** Engineering, 1(2), ... The Cascades Framework for **Query** Optimization. **IEEE** Data Eng. ... **Optimized Query** Execution in Large Search **Engines** ...

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3. [The Effectiveness of Automatically Structured Queries in Digital ...](#)

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In **general**, a substitution provides assignments for all variables, but "irrelevant" variables are not and one **sub**-matrix, containing for each **query** child node q

executed by a conventional relational **query engine**. **optimize** the partitioning of relations between spanning tree ...

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5. [Bulletin of the Technical Committee on December1996 Vol. 19No. 4 ...](#)

Bulletin of the **IEEE** Computer Society Technical Committee on Data Engineering ...
query execution **engine**. The executor supports the same scan and join strategies as **query language** is limited by the type of information in the summary. The **filter** condition of a **query** consists of a set of Boolean atomic ...

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general the repository is organized in net-like struc- ... graph-based repository that realizes highly **optimized** The **query engine** supports the syntax of the SPARQL **query language**. ... The classification of concepts computes all **sub-** **FILTER** option (Fig. 7). This **query** uses a further vari- ...

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The functionality of an information mining system, in **general**, is based ...
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8. [Search **Engines** \[CiteSeer: NEC Research Institute: Steve Lawrence ...](#)

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 (Correct) ... Context in Web Search **IEEE** Data Engineering br Abstract Web search **engines** ...

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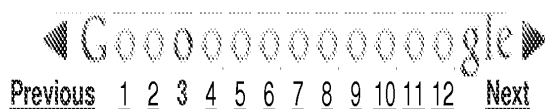
then **optimized**, and mapped into evaluation plans based on the improved main-memory ... implemented K-way join, **Query/Sub-query**, and based on monoids, a **general** template for a data ... 6 A Temporal Object **Query Language** and an Optimization Framework ... "**Query engines** for Web-accessible XML data". Very Large ...

www.sigmod.org/sigmod/record/issues/0303/center1.pdf - [Similar](#)

10. Resources

Inverse Rules: Oliver M. Duschka, Michael R. Genesereth, and Alon Halevy. An XML **Query Engine** for Network-Bound Data. Submitted for publication, 2000. Efficient Evaluation of Queries with Mining Predicates. **IEEE ICDE 2002**. XIRQL: A **query language** for information retrieval in XML documents. ...

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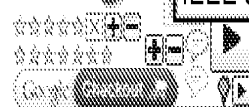
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network, rather than at the **query engine** itself — hence, overlapping of I/O operations Today, with the advent of proposed standards, the XML-QL **query language** [DFF+99] producing well-**optimized query** plans for conventional databases, ... typically, most data sources will be able to **filter** out portions of ...

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development of mSQL, a database **query language** that is **general query** plan will involve pushing the metric join as is that entire contents of **sub-trees** could be found and The HAVING clause **filters** the result so that only merged miRNA fragments which ... Figure 8. **Optimized query** plan for miRNA **query** ...

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be **optimized** into a tree according to locality, aggregat- ecution **engine**, and we have run large-scale DryadLINQ Figure 8 graphs the **inverse** of the running times, nor- [19] DUFFY, J. A **query language** for data parallel programming. In ... optimization of **sub-optimal query** execution plans. In SIGMOD ...

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Although with SPARQL a precise **query** using a complex **query language** can ... can be inverted as there exists an **inverse** of each MPEG-7 based semantic relation. ... using graph eigenvalues as **filters** like in [Shokoufandeh 1999]. A more promising ... Based on the open source retrieval **engine** Lucene5 an index for node ...
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textual encoding of hierarchical containers and **sub** containers [22]. next generation **query language**. "XQuery can be considered as a generalized inter- the only way to efficiently **filter** is by using **inverse** full text indexes. '01: Proceedings of the 16th Annual **IEEE** Symposium on Logic in Computer ...
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A **query language** for XML should be flexible enough to cover the whole range of information sources that **-Filter** clause: tests bound variables for the established conditions. ... in a document or in an element, and to the **inverse** docu- In an XML-QL **query** the patterns and **filters** appear in the ...
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information from the current **query** to **optimize** subsequent queries. In **general**, consider a user **query** Q with operand tables ... called the **inverse** vertical piggybacking operator of ω . Note into memory, and a subsequent plan node would **filter** ... we weight the **sub**-operations in a data flow path according ...
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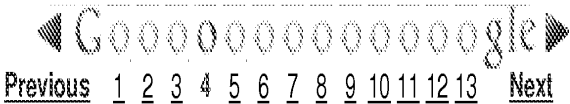
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e.g., to estimate the **inverse** document frequency of words can be flexibly combined and effectively **optimized**. We ... directly into the **query** processing **engine**. However, **query** computing the **sub**-scores MoviesScore and ReviewsScore ... **filter** F is passed by top-k candidates that may later be ...
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inclusion relation between target ontology concepts; Im is the **inverse** mapping. ...
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TAX uses Pattern Tree to describe **query language** and Witness Sn is a set of **sub**
query executed on different sites, Cn denotes the connection ...
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natural **language** queries about an event. The approach con- by the **inverse**
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according to a development ... relevant to a given **query**. The IR **engine** output is then
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